09/857,628

WEST Search History

DATE: Thursday, July 22, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,EPAB,JPAB; PLUR=YES; OP=OR	
☐	L33	l31 not l25	256
		DB=USPT,EPAB,JPAB; PLUR=YES; OP=OR	
☐	L32	l31 not l25	207
		DB=PGPB,USPT; PLUR=YES; OP=OR	
☐	L31	l27 and ((zinc or galvan$) same (plated or plating))	273
☐	L30	l27 and (plated or plating)	325
☐	L29	(chromium or chromate) and L28	446
☐	L28	(conductiv$ or resistan$ or resistiv$) and L27	617
☐	L27	(L26 and salt and ((copper or cobalt or iron or manganese or tin or vanadium or magnesium or barium or aluminum or calcium or strontium or zirconium or niobium or yttrium or zinc) same (phosphate or acetate or nitrate or fluoride)) and ((phosphate or acetate or nitrate or fluoride)same (layer or film or coating)))	643
☐	L26	((("steel sheet" or "steel substrate") same (zinc or zn or galvan$)) and ((organic or resin or polymer) same (coating or layer or film)))	1642
		DB=USPT,EPAB,JPAB; PLUR=YES; OP=OR	
☐	L25	l18 or l19 or l20 or l21 or l22 or l23 or l24	58
		DB=USPT,JPAB,EPAB; PLUR=YES; OP=OR	
☐	L24	(L22 not L23) and @pd > 20030905	1
☐	L23	(L22 not L11) and @pd > 20030905	8
☐	L22	(L2 and ("chromium free" or "chromate free")) and @pd > 20030905	9
☐	L21	((conductiv$ or resistance) and L19) and @pd > 20030905	17
☐	L20	(L19 and "intermediate layer") and @pd > 20030905	0
☐	L19	(L14 not L18) and @pd > 20030905	17
☐	L18	(L17 or L11) and @pd > 20030905	36
☐	L17	(L16 not L11) and @pd > 20030905	16
☐	L16	(L15 and L2) and @pd > 20030905	36
		DB=USPT; PLUR=YES; OP=OR	
☐	L15	(((428/$)![CCLS])) and @pd > 20030905	4340
		DB=USPT,JPAB,EPAB; PLUR=YES; OP=OR	
☐	L14	(L2 and salt and ((copper or cobalt or iron or manganese or tin or vanadium or magnesium or barium or aluminum or calcium or strontium or zirconium or niobium or yttrium or zinc) same (phosphate or acetate or nitrate or fluoride)) and ((phosphate or acetate or nitrate or	33

h   e b   b cg b   chh   e   c   f ff e ch   e

		fluoride)same (layer or film or coating))) and @pd > 20030905	
☐	L13	(L2 and ((copper or cobalt or iron or manganese or tin or vanadium or magnesium or barium or aluminum or calcium or strontium or zirconium or niobium or yttrium or zinc) same (phosphate or acetate or nitrate or fluoride)) and ((phosphate or acetate or nitrate or fluoride)same (layer or film or coating))) and @pd > 20030905	45
☐	L12	(L2 and ((copper or cobalt or iron or manganese or tin or vanadium or magnesium or barium or aluminum or calcium or strontium or zirconium or niobium or yttrium or zinc) same (phosphate or acetate or nitrate or fluoride))) and @pd > 20030905	52
☐	L11	(L8 or L3 or L5 or L6) and @pd > 20030905	20
☐	L10	(L8 not L9) and @pd > 20030905	1
☐	L9	(L8 not L3) and @pd > 20030905	0
☐	L8	(L2 and ("inorganic layer" or "intermediate layer")) and @pd > 20030905	1
☐	L7	(L2 and (inorganic or "intermediate layer")) and @pd > 20030905	44
☐	L6	(4298661[uref]) and @pd > 20030905	0
☐	L5	((3869341| 4147566| 4264378| 4287113| 4289826| 4370387| 4650526| 4656097| 5037478| 5112413| 5520959| 5578669| 5595611)![pn]) and @pd > 20030905	0
☐	L4	(6040054[uref]) and @pd > 20030905	1
☐	L3	(L1 and L2) and @pd > 20030905	20
☐	L2	(((("steel sheet" or "steel substrate") same (zinc or zn or galvan$)) and ((organic or resin or polymer) same (coating or layer or film))) and @pd > 20030905	103
		DB=USPT,PGPB; PLUR=YES; OP=OR	
☐	L1	(((428/626 |428/624 |428/628 |428/615 |428/658 |428/659 |428/681 |428/687 |428/88 |428/141 |428/195 |428/220 |428/336 |428/339 |428/457 |428/469 |428/471 |428/472 |428/472.3 |428/472.2 |428/472.1 |428/699 |428/704)!.CCLS. |(or/)!.CCLS.)) and @pd > 20030905	1238

END OF SEARCH HISTORY

h　　　e　b　　　　b　cg　b　　chh　　　　　e　　c　　　　　f　ff e　ch　　　e